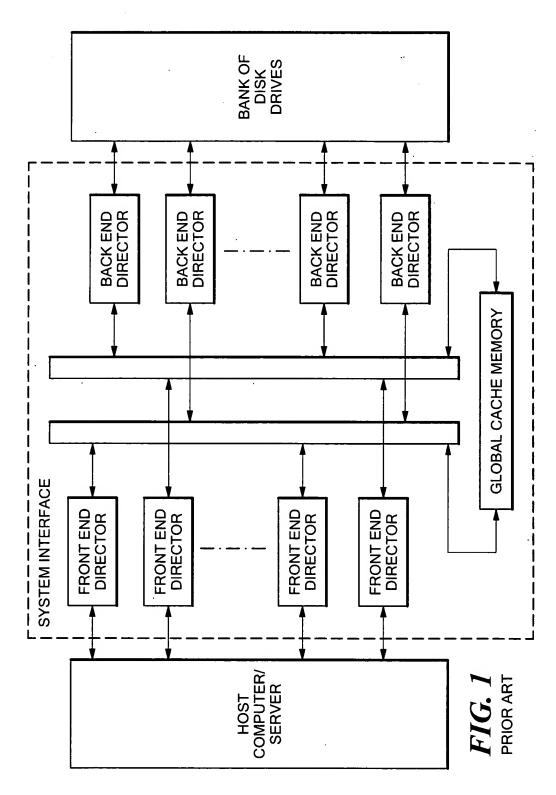
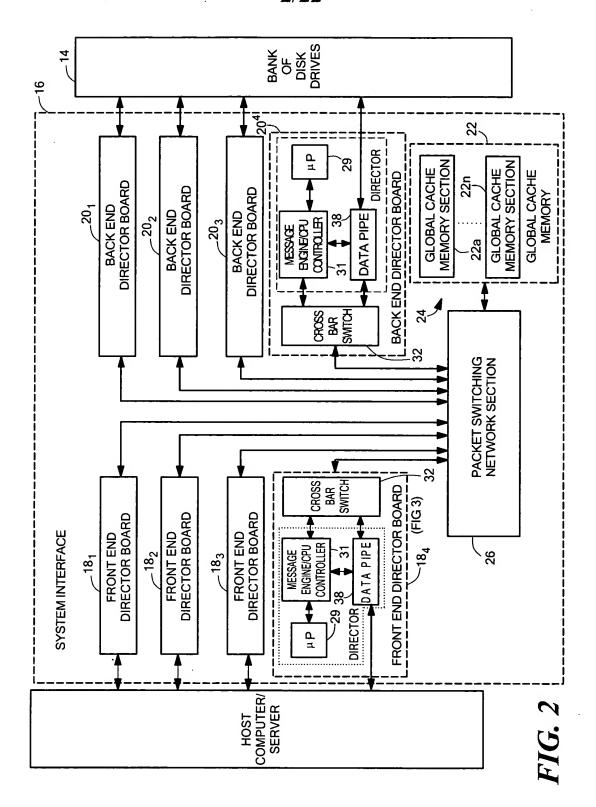


DATA STORAGE SYSTEM HAVING SHARED RESOURCE John K. Walton et al. 10/675,040

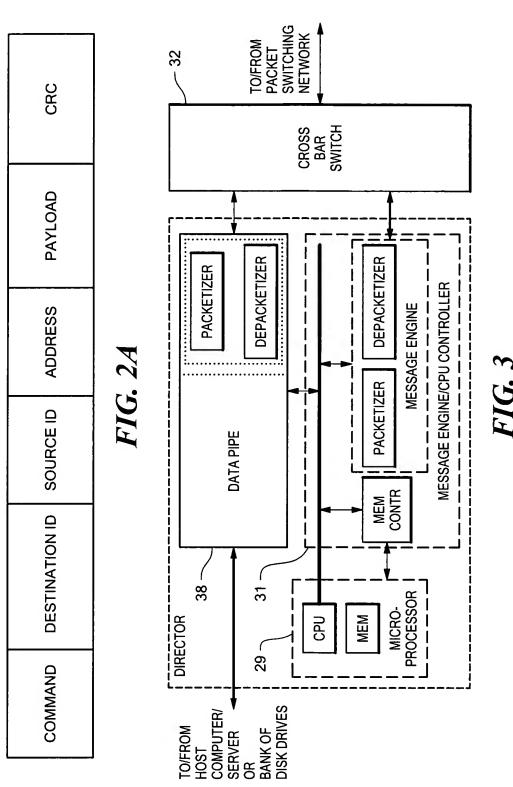
1/22



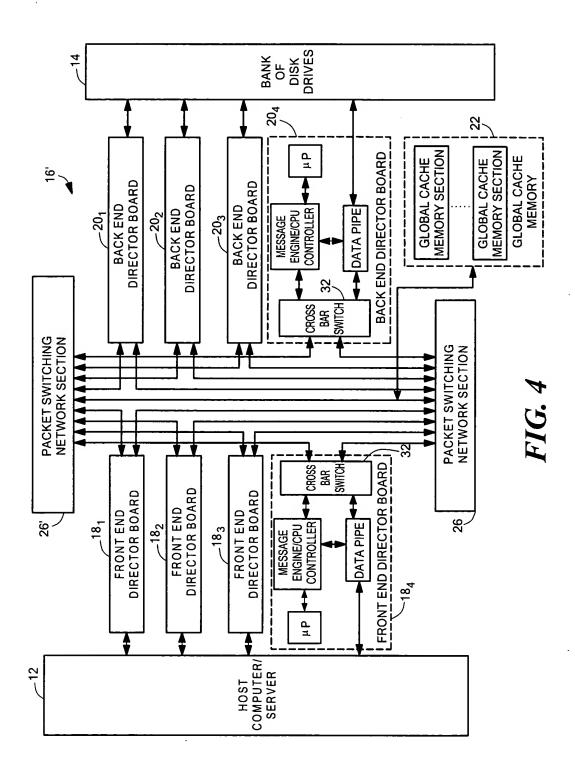
2/22



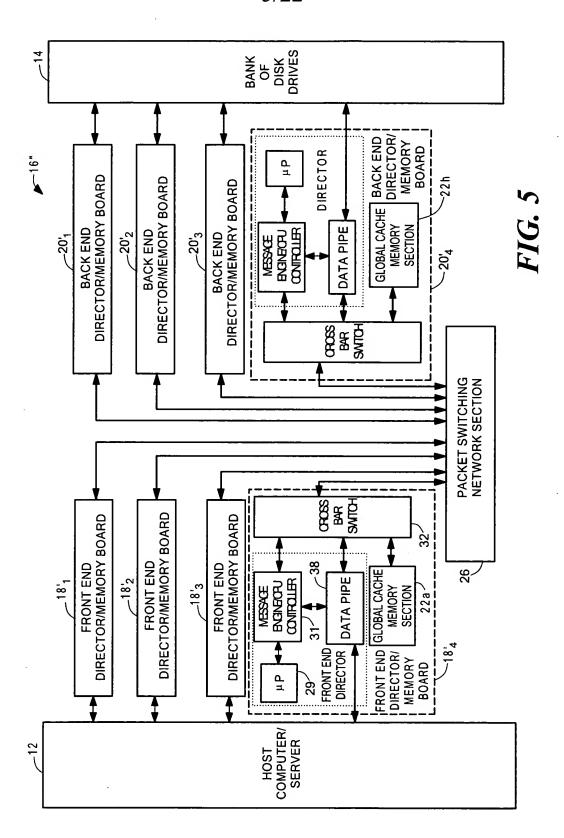
3/22



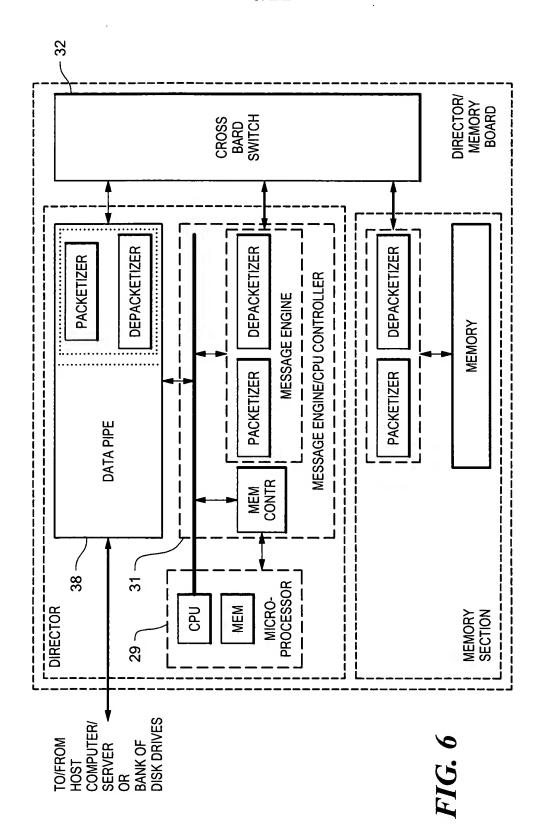
4/22



5/22



6/22



7/22

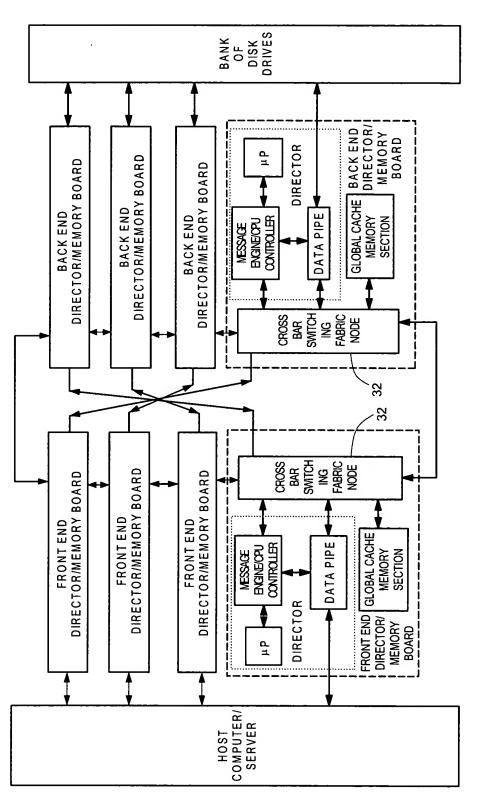


FIG. 7

8/22

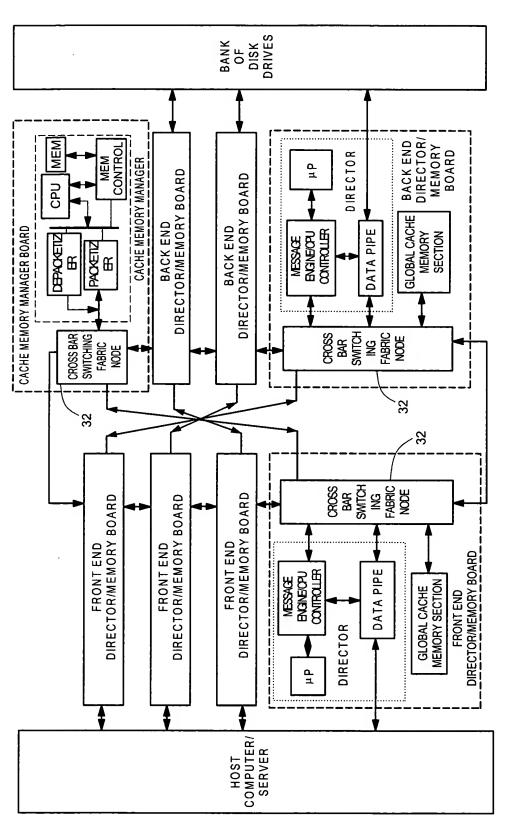


FIG. 74

9/22

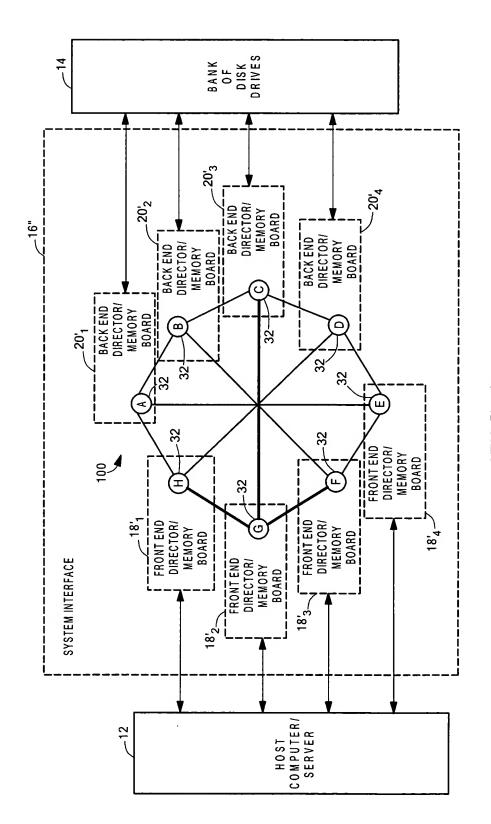
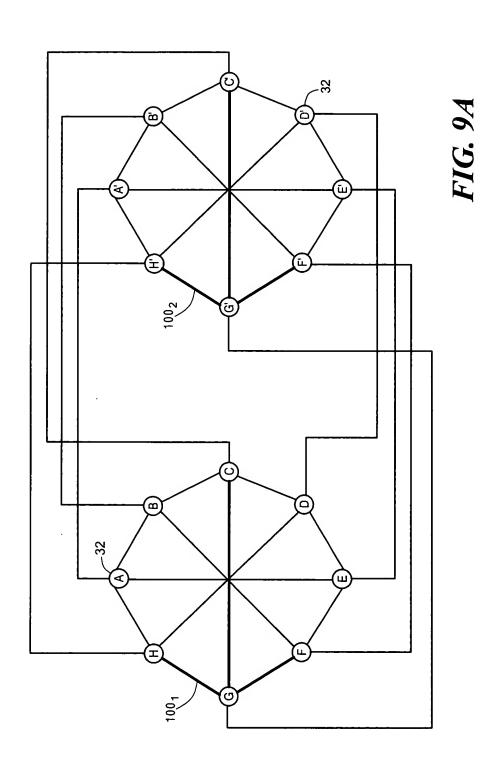
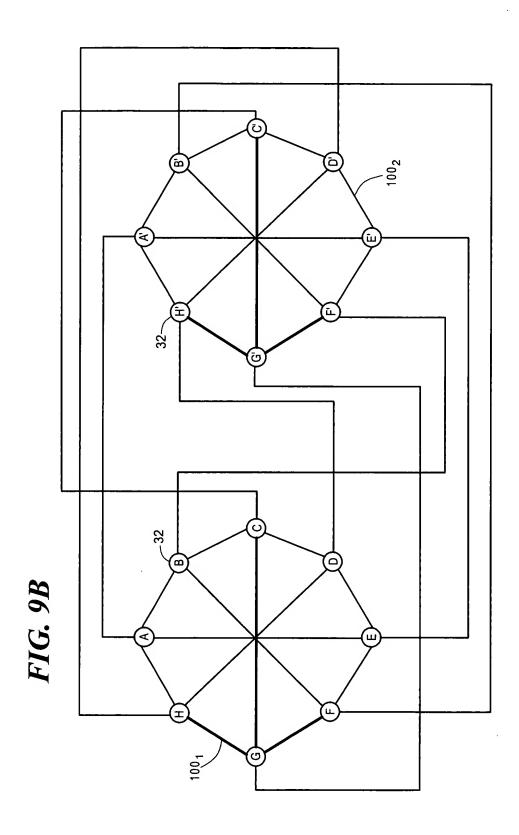


FIG.~ 8

10/22



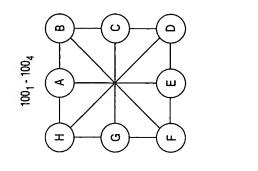
11/22

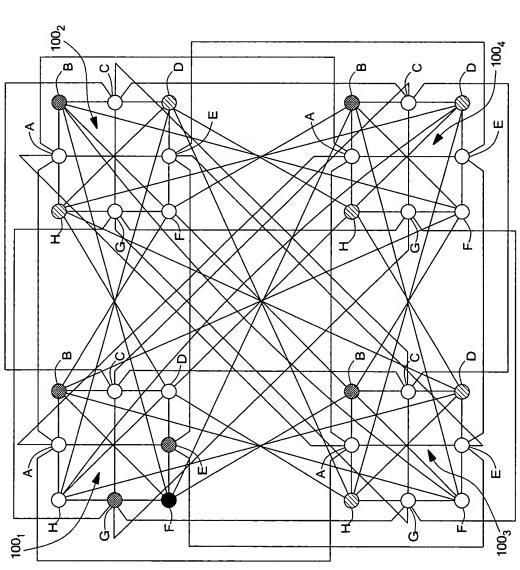


DATA STORAGE SYSTEM HAVING SHARED RESOURCE John K. Walton et al. 10/675,040

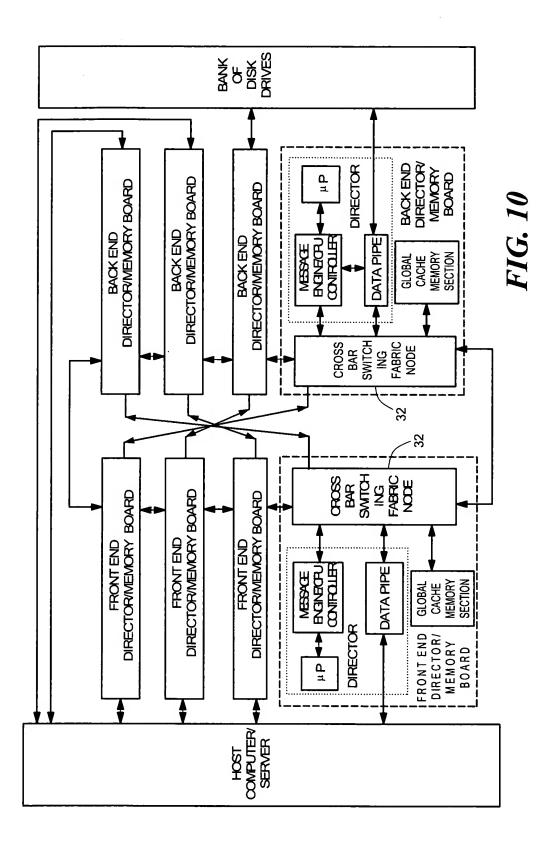
12/22







13/22



14/22

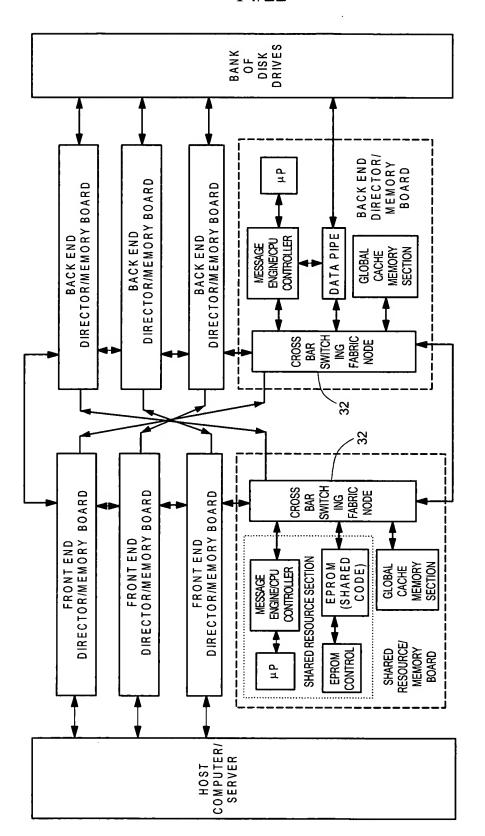
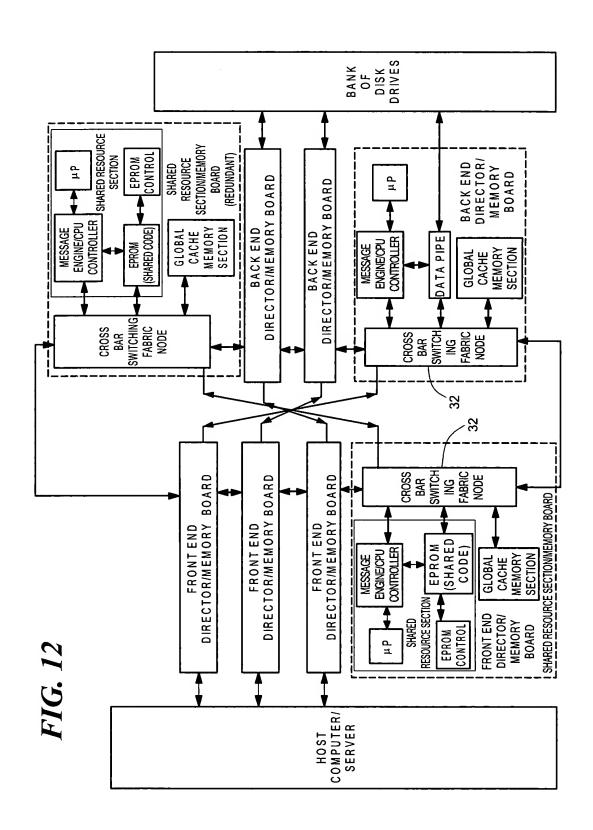


FIG. 11

15/22



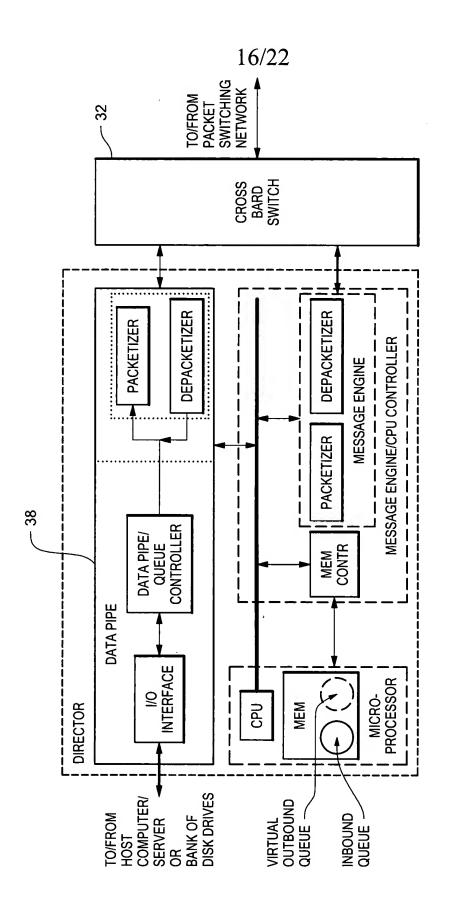


FIG. 13

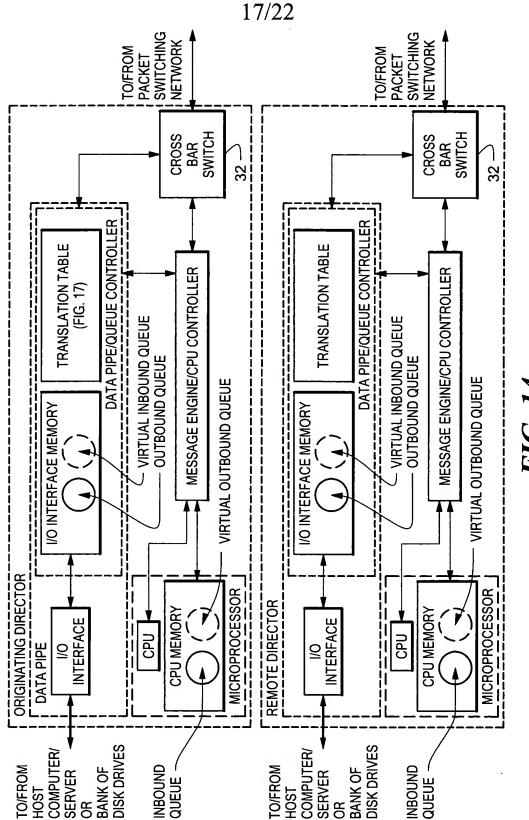
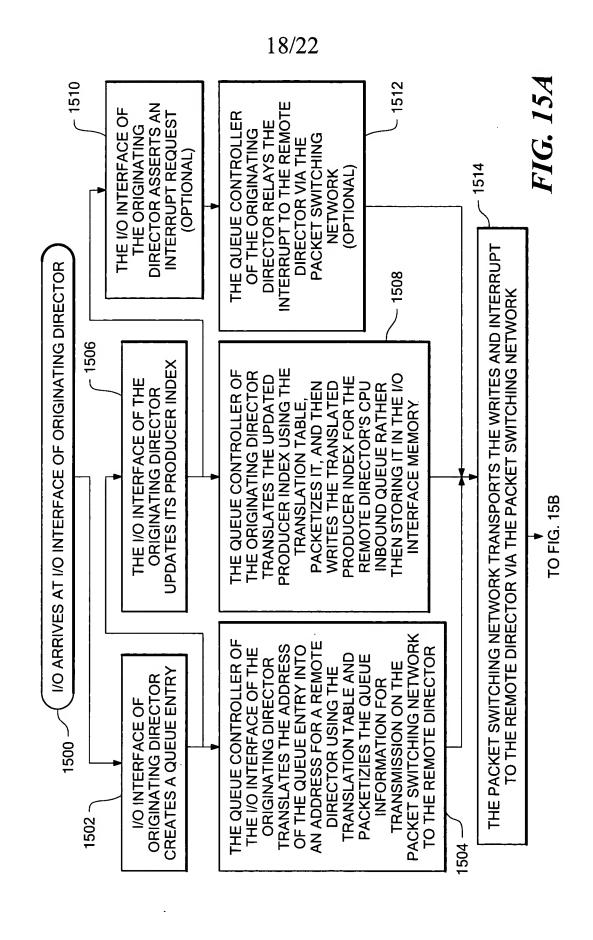
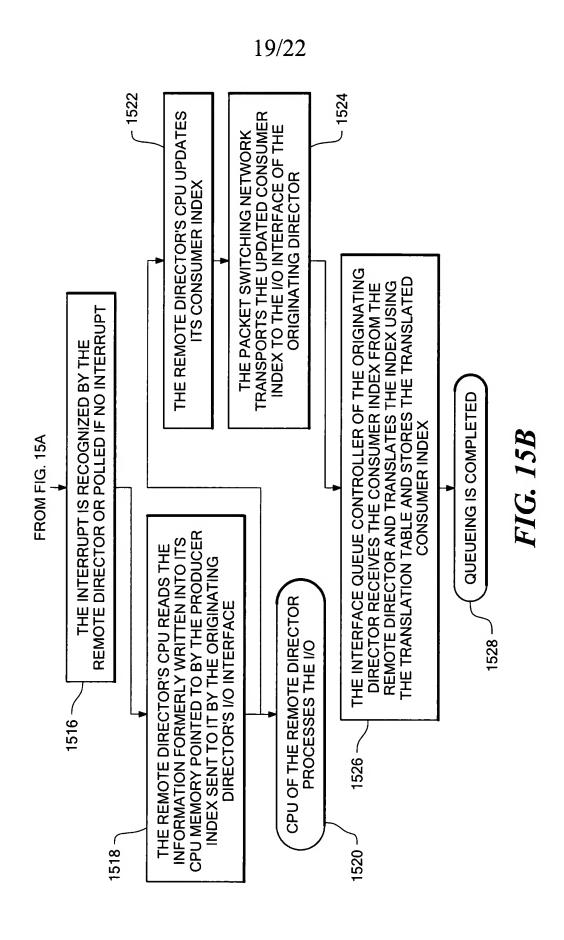


FIG. 14





20/22

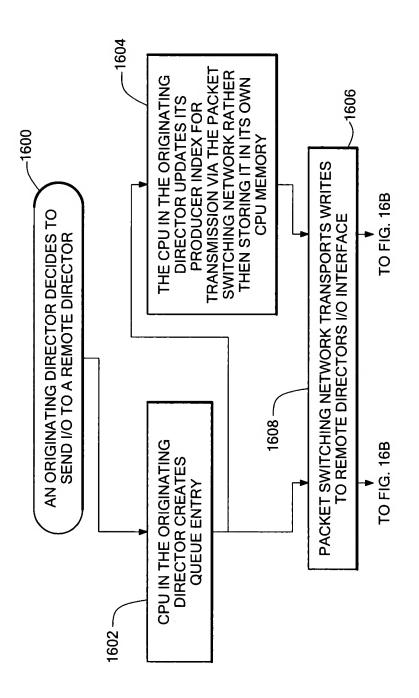
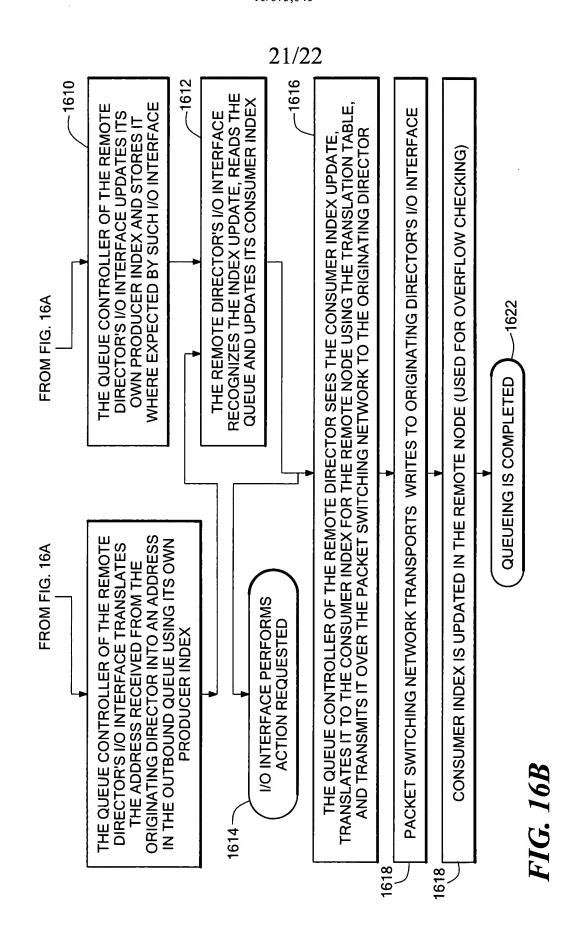


FIG. 164



DATA STORAGE SYSTEM HAVING SHARED RESOURCE John K. Walton et al. 10/675,040

22/22

ormat
L
<u>0</u>
able
at at
\vdash
tion
Ø
S
ā

ess		Data		
	Remote CPU Number	Remote Producer Index	Remote Consumer Index	Misc. Remote Info
	Remote CPU Number	Remote Producer Index	Remote Consumer Index	Misc. Remote Info
	Remote CPU Number	Remote Producer Index	Remote Consumer Index	Misc. Remote Info
	Remote CPU Number	Remote Producer Index	Remote Consumer Index	Misc. Remote Info
	Remote CPU Number	Remote Producer Index	Remote Consumer Index	Misc. Remote Info
	Remote CPU Number	Remote Producer Index	Remote Consumer Index	Misc. Remote Info
	Remote CPU Number	Remote Producer Index	Remote Consumer Index	Misc. Remote Info
	Remote CPU Number	Remote Producer Index	Remote Consumer Index	Misc. Remote Info
	Remote CPU Number	Remote Producer Index	Remote Consumer Index	Misc. Remote Info

FIG. 17